

**Amendments to the Specification:**

Please replace the title as follows:

~~ELECTROLUMINESCENT POLYMERS, ORGANIC EL DEVICES AND DISPLAYS~~

ELECTROLUMINESCENCE POLYMER, ORGANIC EL DEVICE, AND DISPLAY

Please replace paragraph [0038] with the following rewritten paragraph:

[0038]

As shown in the reaction scheme A below, a 2,7-dihalogeno (e.g., dibromo) fluorene derivative of the formula (5) (Refer to the production process of Example 1 in Published Japanese Translation No. Hei 11-~~51535~~-510535 of PCT Application) is reacted with 2-isopropoxy-4,4,5,5-tetramethyl-1,3,2-dioxaborolane of the formula (6) in the presence of an alkyl lithium (e.g., n-butyl lithium). The reaction is carried out in a solvent (e.g., hexane and THF) at a low temperature (e.g., -78°C). This gives a fluorene derivative of the formula (7) with boron structures introduced at positions 2 and 7 (N. Miyaura and A. Suzuki, Chem. Rev, 1995, 95, 2457).